Please replace the paragraph beginning on page 8 at line 18 with the following rewritten paragraph:

By

-- Figures 7 and 8 are a sample display provided to a student of a lesson. --

Er note Paragraph not the same as the original–note mark-up copy – not entered

Please replace the paragraph beginning on page 14 at line 16 with the following rewritten paragraph:

-- In a preferred embodiment, a JAVA enabled browser 98 as well as specialized software 106 for performing part of the method of the present invention are installed on the computer 16. The JAVA enabled browser 98 allows the computer 16 to retrieve the Web pages 102 and is preferred software, since it is platform independent, and thus, enables efficient and flexible transfer of programs, images, etc., over the Internet 20. The specialized interface software 106 (hereinafter, "client software"), attached on one compact disc as Appendix A, acts as an interface between the video programming and the Internet functions of the present invention. The client software 106 retrieves URLs from the video program (embodiment of Figure 1) or directly from the Internet connection (embodiments of Figures 2 and 4), interprets these URLs and directs the JAVA enabled browser 98 to retrieve the particular relevant Web pages 102, and synchronizes the retrieved Web pages to the video content for display on the user's computer 16, as shown in Figures 3 and 4 and explained in more detail below. –

In the Claims:

Please cancel claims 36-38, 42, 44-60, 96-99, 105-109, and 112-114.

Please amend the claims as follows.

13. A system as described in claim 1, wherein the programming signal is transmitted via at least one transmission medium selected from the group consisting of: the Internet, an intranet, terrestrial broadcast, cable, satellite broadcast, fiber optics, a telephone circuit, a wireless connection, a private network, and a public network.

125. A system as described in claim 115, further comprising a computer on the network for creating at least certain ones of the on-line information segments retrievable from respective ones of the at least one server and storing the created on-line information segments at the

3